

**DYNAMICALLY OPTIMIZED MULTISITE CARDIAC
RESYNCHRONIZATION DEVICE**

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Abstract

10 A cardiac rhythm management device in which amplitudes of electrograms
from one or more cardiac sites are measured in order to ascertain the extent of
hypertrophy. The device may then pace the heart by delivering pacing therapy in a
manner that unloads the hypertrophied myocardium to effect reversal of undesirable
remodeling.

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